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**CLAIM AMENDMENTS:**

A listing of the entire set of pending claims 1-18 is submitted herewith per 37 C.F.R. §1.121.

1. (Original) A method for splitting a bandwidth among a plurality of network transactions, said method comprising:  
displaying a communication requesting a priority of a network transaction; and  
receiving an input indicating the priority of the network transaction.
2. (Original) The method of claim 1, further comprising:  
monitoring a port address for an initiation of the network transaction.
3. (Original) The method of claim 2, further comprising:  
detecting an initiation of the network transaction,  
wherein the communication is displayed subsequent to a detection of the initiation of the network transaction.
4. (Original) The method of claim 3, further comprising:  
creating a thread for controlling a processing of the network transaction in response to a detection of the initiation of the network transaction.
5. (Original) The method of claim 4, further comprising:  
generating a priority schedule based upon the priority corresponding to the network transaction as indicated by the input.
6. (Original) The method of claim 5, further comprising:  
executing the thread to control the processing of the network transaction in accordance with the priority schedule.

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7. (Original) A system for splitting a bandwidth among a plurality of network transactions, said system comprising:  
means for displaying a communication requesting a priority of a network transaction;  
and  
means for receiving an input indicating the priority of the network transaction.
8. (Original) The system of claim 7, further comprising:  
means for monitoring a port address for an initiation of the network transaction.
9. (Original) The system of claim 8, further comprising:  
means for detecting an initiation of the network transaction,  
wherein the communication is displayed subsequent to a detection of the initiation of the network transaction.
10. (Original) The system of claim 9, further comprising:  
means for creating a thread for controlling a processing of the network transaction in response to a detection of the initiation of the network transaction.
11. (Original) The system of claim 10, further comprising:  
means for generating a priority schedule based upon the priority corresponding to the network transaction as indicated by the input.
12. (Original) The system of claim 11, further comprising:  
means for executing the thread to control the processing of the network transaction in accordance with the priority schedule.

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13. (Original) A computer program product in a computer readable medium for splitting a bandwidth among a plurality of network transactions, said computer program product comprising:

computer readable code for displaying a communication requesting a priority of a network transaction; and

computer readable code for receiving an input indicating the priority of the network transaction.

14. (Original) The computer program product of claim 13, further comprising:

computer readable code for monitoring a port address for an initiation of the network transaction.

15. (Original) The computer program product of claim 14, further comprising:

computer readable code for detecting an initiation of the network transaction, wherein the communication is displayed subsequent to a detection of the initiation of the network transaction.

16. (Original) The computer program product of claim 15, further comprising:

computer readable code for creating a thread for controlling a processing of the network transaction in response to a detection of the initiation of the network transaction.

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17. (Original) The computer readable code of claim 16, further comprising:  
computer readable code for generating a priority schedule based upon the priority  
corresponding to the network transaction as indicated by the input.

18. (Original) The method of claim 17, further comprising:  
computer readable code for executing the thread to control the processing of the  
network transaction in accordance with the priority schedule.